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Address

Velamparambil (Ho) Poovat hussery (PO) Kallur Thekkumuri Thrissur, Kerala - 680741

Personal Details



Nationality Indian

DOB 26.09.2000

Profile Female, Single

Professional & Personal Skills



- Diagnostic Imaging
- Cardiac Monitoring
- Equipment Operation
- Invasive Procedures
- Non-Invasive Procedures
- Patient Care
- CPR and Emergency Response
- Medical Terminology
- Anatomy and Physiology
- Patient Assessment
- Communication Skills
- Patient Education
- · Attention to Detail
- Critical Thinking

ANAGHA SHAJI CARDIOVASCULAR TECHNOLOGIST

Objective

To secure a challenging position as a Cardiovascular Technologist, leveraging my expertise in diagnostic imaging and cardiovascular procedures. Dedicated to providing high-quality patient care, I aim to contribute my strong technical skills, proficiency in operating diagnostic equipment, and comprehensive knowledge of cardiovascular anatomy and physiology. Seeking an opportunity to work collaboratively with healthcare professionals, utilizing my attention to detail and commitment to accuracy in diagnosing and treating cardiovascular conditions

Educational Qualification

• Bachelor of Cardiovascular Technology

2023

Kerala University of Health and Science, Govt TD Medical College Alappuzha

• Plus, Two

2018

SNDP HSS Palissery

SSLC

2016

SNDP HSS Palissery

Professional Experience

Completed 1 year Internship from Govt. TD Medical college, Alappuzha

I have received training in both invasive and non-invasive cardiology labs, gaining familiarity with the administration of CPR and proficiency in using all cardiac emergency equipment

CARDIAC CATHETERIZATION AND INTERVENTIONS:

Assisted in:

- Radial/femoral coronary intervention (angiogram and angioplasty) including graft interventions.
- Primary and rescue PCI
- Valvular interventions like BMV and BAV.
- Implantation of temporary and permanent pacemakers, ICDS, and CRTs.
- Device closures like ASD, PDA, VSD.
- Renal and peripheral angiography and intervention.
- Diagnostic studies like coronary angiogram, right and left heart catheterizations.
- IABP insertion.
- Hemodynamic data interpretation and analysis.
- Worksheet and documentation of all the procedural details in cath lab.
- Electrophysiology, Radiofrequency ablation, IVUS, FFR, DFR, Rota-ablation, Thrombus aspiration technology, Intravenous catheter filter and Retrieval technology, Bronchial arterial embolization and Cardiac resynchronization therapy.
- Sterilization and disinfection.
- Radiation safety & hazards.

Machine Used

- Simens Artist Zee
- Toshiba Infinix

ECHO CARDIOGRAPHY

GE Innova IGS 520

Performing Echocardiography like:

- Transthoracic Echo
- Assisting and Performing Transesophageal Echo
- Dobutamine Stress Echo
- Contrast Echo
- Generating Report

Hobbies

- Music
- Travelling
- Reading

Languages Known



Machine Used

- **GEE VIVID E9**
- **GEE VIVID E95**
- GEE VIVID iQ
- **GEE VIVID T8**

- PHILIPS EPIC 7
- PHILIPS HD7 Xe
- SIEMENS ACOSON X300

<u>TMT</u>

- Performing the Procedure
- Generating reports and analysing the ECG

Machine Used

- **SCHILLER**
- **QUINTON TM55**

HOLTER MONITORING

- Performing the Procedure
- Generating reports and analysing the ECG

Machine Used

MORTARA

ELECTROCARDIOGRAM

- Performing ECG
- Interpreting ECG

Machine Used

- **SCHILLER**
- **CURA**
- **EDAN SE 1201**

References

Dr. D Vinaya Kumar **Professor & HOD**

> Department of Cardiology Govt. TD Medical College Alappuzha Ph: 9847015011

Dr. Jayaram V **Senior Consultant Cardiologist**

Ph: 9847052586

Dr. KS Mohanan **Professor & HOD** Department of Cardiology

Ph: 8547741471

Govt. TD Medical College Alappuzha Ph: 9847573461

Holy Cross Hospital, Kottiyam, Kollam

Dr. Arun Prathap **Consultant Interventional** Govt. TD Medical College Alappuzha Cardiologist Department of Cardiology

Dr. Pranay Jambhulkar **Consultant Interventional**

Cardiologist Ph: 9404042148

Declaration

I hereby declare that the facts given above are genuine to the best of my knowledge and belief.

ANAGHA SHAJI